

Amendments to the Specification:

Please replace the section heading beginning on page 1, line 1, with the following rewritten section heading:

TECHNICAL FIELD OF THE INVENTION

Please replace the section heading beginning on page 1, line 8, with the following rewritten section heading:

DESCRIPTION OF RELATED ART

Please replace the section heading beginning on page 3, line 14, with the following rewritten section heading:

SUMMARY OF THE INVENTION

Please replace the section heading beginning on page 5, line 12, with the following rewritten section heading:

BRIEF DESCRIPTION OF THE DRAWINGS

Please replace the section heading beginning on page 5, line 29, with the following rewritten section heading:

DETAILED DESCRIPTION OF THE EMBODIMENTS

Please replace the section heading beginning on page 21, line 1, with the following rewritten section heading:

CLAIMS

Please replace the Abstract beginning on page 26, with the following corrected Abstract.
A replacement Abstract is attached on a separate sheet.

A method and arrangement in a distributed system for synchronizing configuring data at a receiving unit with corresponding source configuring data. The configuring data and the source configuring data are arranged in one or ~~preferably~~ preferably several

groups of data. Reference checksums are calculated (201) for each data group. The receiving unit determines (202) whether the content in each data group of the configuring data at the receiving unit matches the corresponding reference checksum. The receiving unit requests (203) the source unit to transfer copies to the receiving unit of the source configuring data in those data groups for which a mismatch is detected. The requested data is downloaded (204) from the source unit to the receiving unit.

~~Fig. 2 for publication.~~